

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

INTERACTIVE THREE-DIMENSIONAL MULTIMEDIA I/O
DEVICE FOR A COMPUTER

Application Number: 10/604387



Confirmation Number: 1386

First Named Applicant: Sandra Carr

Attorney Docket Number: P03049101

Search string: (6604980 or 6579143 or 6571141 or 6570555
or 6554706 or 6554616 or 6553410 or 6546436
or 6542925 or 6537074 or 6516236 or 6497604
or 6483906 or 6480896 or 6466971 or 6466145
or 6460851 or 6454625 or 6421524 or 6394872
or 6375572 or 6375535 or 6362589 or 6358111
or 6352478 or 6319010 or 6309275 or 6290566
or 6290565 or 6281820 or 6257948 or 6256378
or 6246420 or 6220865 or 6206745 or 6160986
or 6064854 or 6064421 or 6054999 or 6046727
or 6017261 or 5870842 or 5855483 or 5752880
or 5746602 or 5741136 or 5734794 or 5733131
or 5701400 or 5700178 or 5673369 or 5664469
or 5647787 or 5636994 or 5613909 or 5407376
or 5324225 or 5289273 or 5288078 or 5142803
or 5021878 or 4923428 or 4846693 or 4840602
or 4802879 or 4717364).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
KAP	1	6604980	2003-08-12	Jurmain et al.	B	A63H	3/28
1	2	6579143	2003-06-17	Rehkemper et al.	B	A63H	11/00
	3	6571141	2003-08-17	05 Brown	B	G05B	19/42
	4	6570555	2003-05-27	Prevost et al.	B	G09G	5/00
	5	6554706	2003-04-29	Kim	B	A63F	13/00
	6	6554616	2003-04-29	Love	B	G09B	19/06
	7	6553410	2003-04-22	Kikinis	B	G06F	13/00

16	6463257	2002-10-08	Wood	B1	G09B	5/00
17	6462498	2002-10-08	Filo	B1	B25J	5/00
18	6353773	2002-03-05	Takenaka	B1	G06F	19/00
19	5158493	1992-10-27	Morgrey		A63H	11/18

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

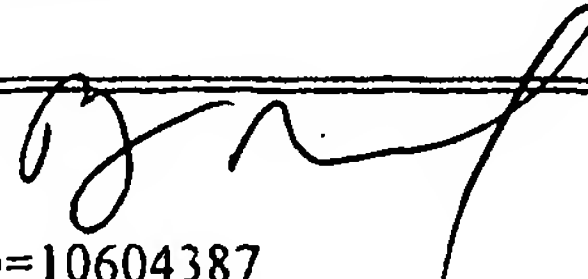
init	Cite.No.	Pub. No.	Date of	Applicant	Kind	Class	Subclass
211	1	20020120362	2002-08-29	Lathan et al	A1	G06F	19/00
1	2	20020116091	2002-08-22	Yamamoto	A1	G06F	19/00
1	3	20010041496	2001-11-15	Smirnov	A1	A63F	3/28

Remarks

Note: Remarks are not for responding to an office action.

6560511 to Yokoo et al. discloses an electronic pet. 6544098 to Hampton et al. discloses an interactive toy. 6537152 to Seelig et al. discloses a gaming device with an animated figure. 6537128 to Hampton et al. discloses an interactive toy. 6519506 to Osawa discloses an emotion control system for a toy robot. 6514117 to Hampton et al. discloses an interactive toy. 6512965 to Osawa discloses a control system for a robot. 6505098 to Sakamoto et al. discloses a robot system and cover. 6497607 to Hampton et al. discloses an interactive toy. 6497605 to Cummings et al. discloses a multilingual doll. 6493606 to Saijo et al. discloses a motion control system for a robot. 6480761 to Ueno et al. discloses a mobile battery operated robot. 6476714 to Mizuta discloses a vehicle communication system. 6471565 to Simeray discloses an interactive child's toy. 6466844 to Ikeda et al. discloses a conventional computer controlled manufacturing system. 6463257 to Wood discloses an interactive educational toy. 6462498 to Filo discloses a mobile robotic toy. 6353773 to Takenaka discloses a mobile robot which is remotely controlled by an operator. 5158493 to Morgrey discloses a mobile robot which is remotely controlled. Patent Application Publication 20020120362 to Lathan et al. discloses a wireless communication system which controls a robotic apparatus. Patent Application Publication 20020116091 to Yamamoto discloses a system for controlling posture positions in robots. Patent Application Publication 20010041496 to Smirnov discloses a talking toy.

Signature

 11/27/05

APP	44	5752880	1998-05-19	Gabai et al.	A63F	9/22
	45	5746602	1998-05-05	Kikinis	G09B	5/00
	46	5741136	1998-04-21	Kirksey et al.	G09B	5/00
	47	5734794	1998-03-31	White	G10L	9/06
	48	5733131	1998-03-31	Park	G09B	5/00
	49	5701400	1997-12-23	Amado	G06F	15/18
	50	5700178	1997-12-23	Cimerman et al.	A63H	3/20
	51	5673369	1997-09-30	Kim	G06F	17/00
	52	5664469	1997-09-09	Lee	G06F	17/00
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	55	5613909	1997-03-25	Stelovsky	A63F	9/22
	56	5407376	1995-04-18	Avital et al.	A63H	30/00
	57	5324225	1994-06-28	Satoh et al.	A63H	3/28
	58	5289273	1994-02-22	Lang	A63H	13/00
	59	5288078	1994-02-22	Cappet et al.	A63F	9/22
	60	5142803	1992-09-01	Lang	A63H	13/00
	61	5021878	1991-06-04	Lang	H04N	7/18
	62	4923428	1991-05-08 05/1990	Curran	A63H	30/00
	63	4846693	1989-07-11	Baer	G09B	50/60
	64	4840602	1989-06-20	Rose	A63H	30/00
	65	4802879	1989-02-07	Rissman et al.	A63H	3/16
	66	4717364	1988-01-05	Furukawa	A63H	11/10

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Remarks

Note: Remarks are not for responding to an office action.

The following patents were provided by the Inventors for the Examiner's review. 6604980 to Jurmain et al. discloses a doll used to simulate an infant. The doll signals the caretaker when an action must be taken by the caretaker. 6579143 to Rehkemper et al. discloses a mechanically animated doll. 6571141 to Brown discloses a security system for controlling access to device motion control systems. 6570555 to Prevost et al. discloses a computer system that uses an interface to communicate with user's that is based on social rules. 6554706 to Kim discloses a motion sensing system that compares the motion of an individual with the motion of a second individual. 6554616 to Love discloses a bilingual talking doll for teaching young children words from a second language. 6553410 to Kikinis discloses a data distribution system. One